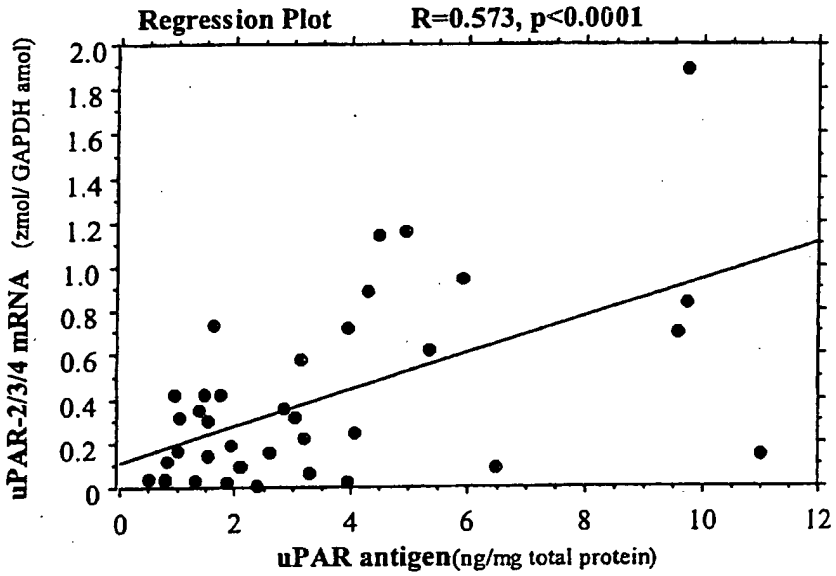
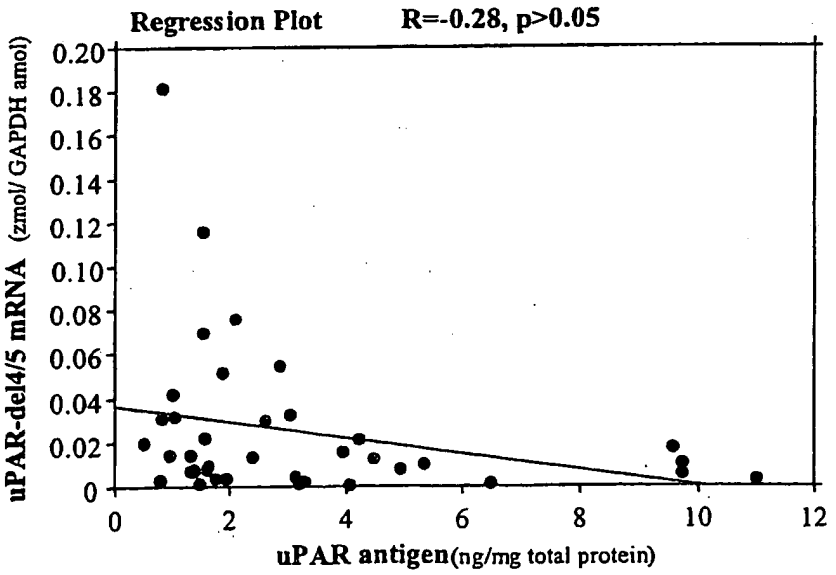
Figure 20

A


Regression Plot
R=0.573, p<0.0001
uPAR-2/3/4 mRNA (zmol/ GAPDH amol)
2.0
1.8
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0
0
2
4
6
8
10
12
uPAR antigen(ng/mg total protein)

B


Regression Plot
R=-0.28, p>0.05
uPAR-del4/5 mRNA (zmol/ GAPDH amol)
0.20
0.18
0.16
0.14
0.12
0.10
0.08
0.06
0.04
0.02
0
0
2
4
6
8
10
12
uPAR antigen(ng/mg total protein)